

, FR 2722693 A1

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First Hit

Previous Document

Next Document

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Document Number 1

Entry 1 of 1

File: DWPI

Jan 24, 1996

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DERWENT-WEEK: 199609

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TITLE: Use of hydrocolloid matrix dressing matrix as
haemostatic agent - comprising hydrocolloid in adhesive
elastomer lattice

INVENTOR: JANOD, P

PATENT-ASSIGNEE: ; LAB HYGIENE & DIETETIQUE[; HYGIN]

PRIORITY-DATA:

1994FR-0008990

July 20, 1994

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 693290 A1	January 24, 1996	F	007	A61L015/22
FR 2722693 A1	January 26, 1996	N/A	009	A61L015/24

DESIGNATED-STATES: AT BE CH DE DK ES FR GB GR IE IT LI LU MC
NL PT SE

CITED-DOCUMENTS: EP 130061; EP 340945 ; US 3813466 ; US 4292972

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-NO
EP 693290A1	July 19, 1995	1995EP-0401716	N/A
FR 2722693A1	July 20, 1994	1994FR-0008990	N/A

INT-CL (IPC): A61L 15/22; A61L 15/24; A61L 15/42

ABSTRACTED-PUB-NO: EP 693290A

BASIC-ABSTRACT:

Use of 'the matrix of a hydrocolloid dressing' as a topical
haemostatic agent is new, where the matrix comprises at least
one hydrocolloid selected from polyvinyl alcohol, pectin,

gelatin, carboxymethyl cellulose (CMC) and NaCMC in a adhesive elastomer lattice. Also claimed is the use of a hydrocolloid component that is not specifically haemostatic for the prodn. of haemostatic matrix comprising two components, namely the hydrocolloid component and an adhesive elastomer component, the matrix being intended for use as a dressing for haemorrhagic wounds. N.B. a hydrocolloid dressing is disclosed as comprising support laminated with a matrix as above (see FR 2495473 and US 3339546).

ADVANTAGE - No specific haemostatic agent need be added.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: HYDROCOLLOID MATRIX DRESS MATRIX HAEMOSTATIC
AGENT COMPRISE HYDROCOLLOID ADHESIVE ELASTOMER LATTICE

DERWENT-CLASS: A96 B07 D22 P34

CPI-CODES: A12-V03A; B04-C02A; B04-C02D; B04-C03B; B12-M07;
B14-F08; D09-C04B;

CHEMICAL-CODES:

Chemical Indexing M1 *01* Fragmentation Code M423 M431 M782
M903 Q120 Q262 V751 Chemical Indexing M1 *02* Fragmentation
Code H7 H713 H721 J0 J011 J2 J271 M210 M211 M212 M262 M272
M281 M320 M423 M431 M782 M903 M904 M910 Q120 Q254 V743 Specific
Compounds 00835M 00835Q Registry Numbers 0835S 0835U Chemical
Indexing M1 *03* Fragmentation Code H7 H721 M210 M214 M232
M320 M416 M431 M610 M782 M903 M904 M910 Q120 Q254 V743 Specific
Compounds 00966M 00966Q Registry Numbers 0966S 0966U Chemical
Indexing M1 *04* Fragmentation Code H7 H721 M210 M213 M231
M320 M416 M431 M610 M782 M903 M904 M910 Q120 Q254 V743 Specific
Compounds 00964M 00964Q Registry Numbers 0964S 0964U Chemical
Indexing M1 *05* Fragmentation Code H7 H721 M210 M212 M320
M416 M431 M610 M782 M903 M904 M910 Q120 Q254 V743 Specific
Compounds 00326M 00326Q Registry Numbers 0326S 0326U Chemical
Indexing M1 *06* Fragmentation Code G010 G100 H7 H715 H721
M210 M212 M240 M281 M320 M414 M431 M510 M520 M531 M540 M610
M782 M903 M904 M910 Q120 Q254 V743 Specific Compounds 00708M
00708Q Registry Numbers 0708S 0708U Chemical Indexing M1 *07*
Fragmentation Code H4 H401 H481 H7 H713 H721 H8 M210 M212 M272
M281 M320 M423 M431 M510 M520 M530 M540 M782 M903 M904 M910
Q120 Q254 V743 Specific Compounds 21380M 21380Q Registry
Numbers 1842S 1842U Chemical Indexing M1 *08* Fragmentation
Code H5 H521 H8 J0 J011 J1 J171 M280 M311 M321 M342 M381 M391
M423 M431 M782 M903 M904 M910 Q120 Q254 V713 Specific Compounds
01835M Registry Numbers 1835U Chemical Indexing M1 *09*
Fragmentation Code J0 J011 J1 J111 J2 J211 K0 L8 L811 L815
L817 L818 L831 L832 M210 M211 M272 M280 M281 M320 M423 M431
M782 M903 M904 Q120 Q254 V735 Specific Compounds 17032M
Chemical Indexing M6 *10* Fragmentation Code M903 Q120 Q254
R041 R045 R210

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0326S; 0326U ; 0708S ;
0708U ; 0835S ; 0835U ; 0964S ; 0964U ; 0966S ; 0966U ; 1835U
; 1842S ; 1842U

ENHANCED-POLYMER-INDEXING:

Polymer Index [1.1] 018 ; R24033 G3714 P0599 D01 F70 ; R01835 G3678 G3634 D01 D03 D11 D10 D23 D22 D31 D42 D50 D60 D76 D92 F24 F34 F38 F35 H0293 P0599 G3623 ; R07352 R06717 G3678 G3634 G3623 D01 D03 D11 D10 D23 D22 D31 D42 D50 D61 D76 D92 F24 F34 F38 F35 Na 1A H0293 P0599 ; R17032 G3623 P0599 D01 ; S9999 S1365 Polymer Index [1.2] 018 ; P1707 P1694 D01 ; S9999 S1365 Polymer Index [1.3] 018 ; ND01 ; K9416 ; Q9999 Q8015 Q7987 ; K9574 K9483 ; K9687 K9676 ; K9712 K9676 Polymer Index [1.4] 018 ; K9778 K9745 ; B9999 B3383*R B3372 ; B9999 B3407 B3383 B3372 ; K9745*R Polymer Index [2.1] 018 ; G0033*R G0022 D01 D02 D51 D53 ; R00708 G0102 G0022 D01 D02 D12 D10 D19 D18 D31 D51 D53 D58 D76 D88 ; H0022 H0011 ; H0066 H0044 H0011 ; H0124*R ; P1150 ; P1741 Polymer Index [2.2] 018 ; R00326 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D82 ; R00964 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D83 ; H0022 H0011 ; H0044*R H0011 ; H0124*R ; P1150 ; P1285 ; P1296 Polymer Index [2.3] 018 ; R00966 G0055 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D84 ; H0000 ; H0124*R ; P1150 Polymer Index [2.4] 018 ; R00326 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D82 ; R00835 G0566 G0022 D01 D11 D10 D12 D51 D53 D58 D63 D84 F41 F89 ; H0022 H0011 ; H0124*R ; P1150 ; P1310 Polymer Index [2.5] 018 ; R00708 G0102 G0022 D01 D02 D12 D10 D19 D18 D31 D51 D53 D58 D76 D88 ; R00429 G0828 G0817 D01 D02 D12 D10 D51 D54 D56 D58 D85 ; H0022 H0011 ; H0066 H0044 H0011 ; H0124*R ; P0328 ; P1741 ; P0395 ; P0408 ; P0419 Polymer Index [2.6] 018 ; ND01 ; K9416 ; Q9999 Q8015 Q7987 ; K9574 K9483 ; K9687 K9676 ; K9712 K9676 Polymer Index [2.7] 018 ; K9745*R ; K9778 K9745 ; Q9999 Q6644*R ; Q9999 Q6677 Q6644 ; B9999 B3509 B3485 B3372 Polymer Index [3.1] 018 ; P1592*R F77 D01 ; S9999 S1285*R Polymer Index [3.2] 018 ; ND01 ; K9416 ; Q9999 Q8015 Q7987 ; K9574 K9483 ; K9687 K9676 ; K9712 K9676

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Main Menu	Search Form	Result Set	Show S Numbers	Edit S Numbers					
First Hit		Previous Document		Next Document					
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